

## CLAIMS

We claim:

1. A mountable securing device for fastening footwear, comprising:
  - (a) at least two opposing surfaces on said footwear, whereby each surface having a plurality of openings, said openings having a front and back surface;
  - (b) a pair of fastening assemblies having a housing member and a engaging device;
  - (c) a base having at least two complementary openings to said footwear surface openings;
  - (d) said base having a securing means;
  - (e) said housing member adapted to complementary fit to the back of said footwear surface opening; and
  - (f) said engaging device adapted to complementary fit to said front surface of said footwear surface opening;
  - (g) whereby when said housing member engages said engaging device said securing means of said base is enabled fastening said footwear.
1. A mountable securing device of claim1, whereby said engaging device of said fastening assembly is a receiving screw.
2. A mountable securing device of claim 1, whereby said footwear further comprising lace-type footwear.
3. A mountable securing device of claim 1, whereby said fastening assembly is selected from a group consisting of a nut, rivet, pin, screw and hook.

4. A mountable securing device of claim 1, whereby said securing means of said base is one continuous surface adapted for engagement.
5. A mountable securing device of claim 1, whereby said securing means of said base having at least two surfaces adapted for engagement.
6. A mountable securing device of claim 5, whereby said continuous surface overlaps securing engagement.
7. A mountable securing device of claim 1, wherein said base further comprises a locking member pivotally connected between said footwear surfaces.